

1. **Amendments to the Specification:**

Please amend the specification as follows:

Please replace the first paragraph on page 4, with the following rewritten paragraph:

Upon production of such FRP, a fibrous material must be impregnated with a resin.

The fibrous material can be impregnated better with a thermosetting resin than a thermoplastic resin. Since the thermosetting resin usually has a low viscosity and fibers can therefore be easily impregnated therewith, use of it enables the production of FRP having a high quality. In addition, high strength of it can be maintained. When the thermosetting thermoplastic resin is used, on the other hand, the resin melted into a liquid form has a high viscosity and does not permit smooth impregnation among fibers. In this case, FRP with many voids or defects may result.